



भारत का राजपत्र

The Gazette of India

प्राधिकार से प्रकाशित

PUBLISHED BY AUTHORITY

सं० ३१]

नई दिल्ली, शनिवार, जुलाई २९, १९७२ (श्रावण ७, १८९४)

No. 31]

NEW DELHI, SATURDAY, JULY 29, 1972 (SRAVANA 7, 1894)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
Separate paging is given to this Part in order that it may be filed as a separate compilation.

भाग III—खण्ड २

PART III—SECTION 2

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस

Notifications and Notices issued by the Patent Office relating to Patents and Designs

THE PATENT OFFICE

Patents and Designs

Calcutta, the 29th July 1972

CORRIGENDA

(1)

In the Gazette of India, Part III—Section 2 dated the 20th May 1972 under the heading Registration of Designs in Class No. 3, for Nos. 128952 and 128953 read Nos. 138952 and 138953.

(2)

In the Gazette of India, Part III, Section 2 dated the 18th March 1972 under the heading Registration of Designs in Class No. 3 after No. 139160, for Dynamic Plastic Private Limited read Dynamic Plastics Private Limited.

Application for Patents

The dates shown in crescent brackets are the dates claimed under Section 135 of the Act.

10th July 1972.

808/72. Ashok Kumar Gupta, Ram Kumar and Smt. Sita Devi. Improvements in or relating to revolving eyes.

809/72. Ashok Kumar Gupta, Ram Kumar and Smt. Sita Devi. Improvements in or relating to "Blow up balloon toy".

810/72. Maremont Corporation. Self-levelling shock absorber and fluid spring assist unit.

811/72. TAC Construction Materials Limited. Improvements in the manufacture of bonded felts.

1—177GI/72

812/72. The Goodyear Tire & Rubber Company. Process of preparing an amino thiazolyl disulfide using wet 2-mercaptobenzothiazole.

813/72. K. G. Engineering Laboratories Limited. Sensor device.

814/72. N. G. Vihani. A toy or an amusement device.

815/72. Societe Fives Lille-Cail. Method of and system for regulating a continuously-operating crystallisation installation.

816/72. R. D. Amburn. Apparatus for treating seeds, [Addition to No. 122620].

817/72. Litton Industries, Inc. Business machines. [Divisional date 14th June 1971].

818/72. Shionogi & Co., Ltd. Diithiocarbamic acid derivatives. (19th May 1972).

819/72. G. L. Rathi, T. P. Kaushik and S. K. Kaushik. Automatic light control device for automobiles.

820/72. P. B. Adyanthaya. Bottle closer.

821/72. A. Mahajan. Mono-rail jet hover—car.

822/72. R. B. Shah. Fully automatic screen printing machine.

11th July 1972

823/72. A. Mahajan. The self recording computerised door.

824/72. A. Singh. Centrifugal coupling.

825/72. Council of Scientific and Industrial Research. A metering pump having springplate and bellow tube with roller squeeze.

826/72. Council of Scientific and Industrial Research. A fixture for winding coils on multiple legged formers for electronics equipment.

827/72. Council of Scientific and Industrial Research. Improvements in or relating to the formulation of a

- resin binder for electrophotographic zinc oxide coatings.
- 828/72. Rohm and Haas Company. Copolymers useful in coating compositions.
- 829/72. Uniroyal S. A. Tire bead holding apparatus and method.
- 830/72. S. A. des Anciens Etablissements Paul Wurth. Improvements in and relating to shaft furnace charging equipment.
- 831/72. C. J. Titus. Titus engine (A rotary internal combustion engine).
- 832/72. Nordmark-Werke GMBH. Process for the production of 2-(Indanyl-4'-amino)- Δ^2 -imidazoline and the acid addition salts thereof.
- 833/72. Farbwerke Hoechst Aktiengesellschaft vormals Meister Lucius & Bruning. Process for the preparation of fluorocarbon waxes. [Addition to No. 131623].
- 834/72. Sparkler Manufacturing Company. Methods and apparatus for filtering fluids.
- 835/72. Instytut Przemysłu Wiazacych Materialow Budowlanych. A process for the production of lightweight expanded aggregate.
- 836/72. R. P. Najafabadi. Mechanical voting machine.

12th July 1972

- 837/72. B. P. Ganesh. Improved shegadi or chulla.
- 838/72. J. C. Kattaqayam. A process for utilisation of ferrous chloride as a weedicide and a polymeriser for cashew nut shell liquid etc.
- 839/72. Paresh Kumar Biswas. An electromagnetic device with threefold utility; (1) magnetic compass, (2) Voltage & current indicator and (3) continuity tester.
- 840/72. Hindustan Lever Ltd. Toothpastes. [Addition to No. 130980]. [Divisional date 14th April 1971].
- 841/72. Uniroyal S. A. Tire building apparatus and method.
- 842/72. Uss Engineers and Consultants, Inc. Expansive cement and the method of manufacture.
- 843/72. International Chemical & Nuclear Corporation. Improvements in or relating to pyrozoole (1,5a) pyrimidines and preparations containing the same.
- 844/72. Pilas Secas Jupiter, S. A. Improved sealed closure for electric batteries.
- 845/72. Pilas Secas Jupiter, S. A. Improved base for leak-proof electrochemical batteries.
- 846/72. Farbwerke Hoechst Aktiengesellschaft vormals Meister Lucius & Bruning. Evaporation inhibiting additive for concentrated dispersions of plant protection products.
- 847/72. Farbwerke Hoechst Aktiengesellschaft vormals Meister Lucius & Bruning. Pharmaceutical preparations.
- 848/72. Aktieselskabet Brodrene Hartmann. A moulded or mould pressed tray for the packing of fruit.
- 849/72. Canadian Pacific Limited. Non-corrosive coal slurries.
- 850/72. Kaempfen Industries, Inc. Composite structure and method and apparatus for making same.

13th July 1972.

- 851/72. Glaverbel. Process and apparatus for manufacturing sheet glass. (5th July 1972).
- 852/72. Glaverbel. Process and apparatus for manufacturing sheet glass. (5th July 1972).
- 853/72. Glaverbel. Process and apparatus for manufacturing sheet glass. (5th July 1972).
- 854/72. Glaverbel. Process and apparatus for manufacturing sheet glass. (5th July 1972).

- 855/72. Glaverbel. Process and apparatus for manufacturing sheet glass. (5th July 1972).
- 856/72. C. A. V. Limited. Drive circuits. (13th July 1971).
- 857/72. The Upjohn Company. New organic compounds and process.
- 858/72. Gruppo Lepetit S.p.A. 2-nitro-5-imidazolaldehyde derivatives.
- 859/72. E. U. Siddiqi. An improved telephone receiver. [Addition to No. 123727].
- 860/72. The Metal Box Company Limited. A holder for coupling cans. (14th July 1971).
- 14th July 1972.
- 861/72. M. R. Champaklal Tool-holder.
- 862/72. Girling Limited. Improvements in or relating to railway brakes. (16th July 1971).
- 863/72. The Rank Organisation Limited. Improved projection screen construction. (6th October 1971).
- 864/72. Mrs. Kunibala Chinubhai Gandhi. An assembly of weights for orthopaedic traction.
- 865/72. Kawada Kogyo Kabushiki Kaisha. Composite beam made of steel beam and prestressed concrete and its method of manufacturing.
- 866/72. Johns-Manville Corporation. Method of and apparatus for introducing and controlling flow of batch in a furnace.
- 867/72. Moskovsky Ordena Trudovogo Krasnogo Znameni Gorny Institut and Gosudarstvenny Proektno-Konstruktorsky I Experimentalny Institut Poobogat'einomu Oborudovaniju "Gipromashobogasheniye". A drilling stem for drilling holes blown-out by pressurized air.

Alteration of Date

Application for Patent No. 695/72 is deemed to have been made on 11th July 1972 under Provisions of Rule 7(2)(d) of the Patents Rules, 1972.

130944. The claim to priority date 14th April, 1970 has been disallowed and the application dated as of 13th April 1971, the date of filing in India.

Complete Specifications Accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any of the applications concerned, may at any time within four months of the date of this Gazette of India or within such further period not exceeding one month applied for in Form 14 of the Patents Rules, 1972 before the expiry of the said period of four months give notice to the Controller of Patents in the prescribed Form 15 of the Patents Rules, 1972, of such opposition. The written statement of opposition should be filed along with the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules 1972.

A limited number of printed copies of the specification in the following list will be available for sale from the Government of India Book Depot, 8, Kiron Sankar Roy Road, Calcutta, in the course. The price of each specification is Rs. 2/- (postage extra, if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

The required typed copies of the specifications together with copies of the drawings, if any can be supplied by Patent Office on payment of the necessary charges which may be ascertained on application to this office.

The dates shown in Crescent brackets are dates allowed under Section 135 of the Act.

127749. Council of Scientific and Industrial Research. A process for the production of microcrystalline waxes and distillates from crude oil tank sludges.

Comprising removing mud and water by melting the tank bottom sludge and allowing it to settle at a temperature of 100—110°C, distilling

under vacuum desulphating of the distillation residue by sulphuric acid treatment, clay treating the acid treated wax, filtering to remove clay and decolouring the treated wax by treating it with petroleum ether.

130944. Dunlop Holdings Limited. Polyester reinforced rubber articles.

Comprises a polyester reinforcement and a composition containing rubber and ether, (a) hexamethyl melamine or (b) a mixture of hexamethoxymethyl melamine and other etherified or esterified hexamethylol melamine compounds.

132643. K. P. R. K. Nair and K. P. A. Nair. An improved door latch or lock.

Comprising a arm actuated by a handle or a key to arrest a spring loaded bolt in the retracted position inside a housing as well as in the normal position of projecting from the housing.

133182. MacGregor International S. A. An improvement in and relating to hatch cover drive means.

Hatch Drive means includes a first pinion and a second pinion, one of which in the closed position of the hatch cover engages a rack element on the outside of the hatch cover section, while other pinion coacts with the rack subsequent to a limited degree of movement of said section.

Patents Sealed

126618 128562

Amendment Proceedings

(1)

Notice is hereby given that Rhone-Poulenc S.A., a French Body Corporate, of 22 Avenue Montaigne, Paris 8e, France, made an application under section 17 of the Indian Patents and Designs Act, 1911 for the amendment of the complete specification of their application for patent No. 121098 for 'Cation exchange membranes and their preparation' on 30th April, 1971. The said application will be proceeded with under the provisions of the Patentes Act, 1970 and the Patent Rules, 1972. The amendments are stated to be by way of correction and explanation so as to describe the invention more correctly and clearly. This application for amendment and the proposed amendment can be inspected free of charge at the Patent Office on any working day during the usual office hours; and the copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed form 30 within three months from the date of this notification. If the written statement of opposition is not filed with the notice of opposition, it shall be left within one month from the date of filing of the said notice.

(2)

Notice is hereby given that N. V. Philips Gloeilampenfabrieken of Emmasingel 29, Pindhoven, Holland made an application under Section 17 of the Indian Patents and Designs Act, 1911 for the amendment of the complete specification of their patent No. 125910 for 'Semiconductor Devices' on the 24th January, 1972. The said application will be proceeded with under the provisions of the Patents Act, 1970 and the Patents Rules, 1972. The amendments are stated to be by way of correction, explanation and disclaimer and are for the insertion of new claims 10 and 11 for a semiconductor device and for re-numbering the existing claim 10 as claim 12. The application for amendment and the proposed amendment can be inspected free of charge at the Patent Office on any working day during the usual office hours, and copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed form 30 within three months from the date of this notification. If the written statement of opposition is not filed with the notice of opposition, it shall be left within one month from the date of filing of the said notice.

PATENTS DEEMED TO BE ENDORSED WITH THE WORDS "LICENCES OF RIGHT".

The following patents are deemed to have been endorsed with the words "Licences of right" under Section 87 of the Patents Act, 1970. The dates shown in the crescent brackets are the dates of the patents.

No. & Title of the Invention

- 59657 (24-12-56) Manufacture of sulfonyl ureas.
 59664 (21- 9-56) Process and apparatus for separating gas mixtures.
 59696 (19- 2-57) Process for the catalytic dehydrogenation of hydrocarbon compounds and reactors for effecting catalytic hydrocarbon conversions.
 59698 (19- 2-57) Process and apparatus for catalytic production of chemical products such as polymers.
 59703 (20- 2-57) Process for the production of phentiazine derivatives.
 59704 (20- 2-57) Process for the production of phentiazine derivatives.
 59705 (20- 2-57) Process for the production of phentiazine derivatives.
 59742 (25- 2-57) Solvent extraction of sulphur.
 59746 (25- 2-57) Process for the preparation of new piperidine derivatives.
 59749 (12-12-56) Ethylene polymers, a process for manufacturing them and products made therefrom.
 59750 (26-2-57) Improvements in or relating to the separation of normal paraffins from hydrocarbon mixtures.
 59751 (26- 2-57) Process for the production of high molecular alkaline earth metal complex compounds.
 59800 (5- 3-57) Process for stabilizing organic substances.
 59804 (18-12-56) Phenothiazyl-piperazines, process for the manufacture thereof and intermediates thereof.
 59815 (5-3-57) Improvements in or relating to wood preservatives.
 59817 (5- 3-57) Process for the manufacture of azo pigments.
 59841 (10- 8-56) Polyenic dienol ethers and method of preparing same.
 59842 (10- 8-56) Polyenic dihydroxy compounds and method of preparing same.
 59852 (8-3-57) Pimaricin and process of producing same.
 59857 (9-3-57) Manufacture of Keto-steroids.
 59878 (12-3-57) A wet starch manufacturing process.
 59938 (19-3-57) Improvements in or relating to ferromagnetic materials.
 59962 (20-3-57) Process for the manufacture of vat dyestuffs and to a process of dyeing or printing textiles with vat dyestuffs.
 59970 (21-3-57) Substituted thioxanthenes.
 59989 (23-3-57) Process for the manufacture of polyhydric alcohols.
 60028 (26-3-57) Improvements in or relating to a process of preparing new pharmacologically active piperazine derivatives.
 60032 (26-3-57) Process for preparing soluble adrenochrome derivatives.
 60035 (27-3-57) Manufacture of new basically substituted cycloheptadiene compounds.
 60053 (30-3-57) Method of manufacture of dissolving pulp.
 60069 (1-4-57) New phentiazine derivatives and their preparation.
 60070 (1-4-57) 3-methane-sulphonylphentiazine.
 60073 (1-4-57) Manufacture of new sulphonyl-ureas.
 60088 (2-4-57) Process for the manufacture of water-soluble derivatives of the tetracyclines.

- 60101 (4-4-57) Process for the manufacture of therapeutically valuable carboxylic acid esters of 17-alkyl-19-nortestosterone.
- 60117 (5-4-57) Method of manufacturing titanium and titanium alloys.
- 60171 (11-4-57) Method of producing amino-nitriles having therapeutic action.
- 60175 (11-4-57) Process for the oxidation of anthracene to anthraquinone.
- 60191 (15-4-57) A process of manufacture of fluffed hydrated iron oxide contact mass for dry removal of sulphurated hydrogen from industrial gases.
- 60200 (1-10-56) Natriuretic agents.
- 60201 (1-10-56) Thiadiazine type natriuretic agents.
- 60285 (23-4-57) Process for the production of solid ethylene polymers and polymers so produced.
- 60287 (24-4-57) A process of preparation of active carbon from Indian lignite and molasses.
- 60288 (24-4-57) New phenazine derivatives and processes for their production.
- 60293 (24-4-57) Antibiotic and process of making same.
- 60310 (25-4-57) Process for preparing new tetracycline metallo-hexametaphosphate complex.
- 60311 (25-4-57) Process for preparing a therapeutic composition for the treatment of bacterial infections.
- 60390 (4-5-57) Catalysts for polymerisation and process for polymerisation and co-polymerisation using these catalysts.
- 60396 (6-5-57) Process for separating constituents of mixtures containing carbonyl compounds and the corresponding alcohols.
- 60407 (6-5-57) Improved process for separation of normally solid polymers of 1-olefins from solutions thereof.
- 60415 (7-5-57) Art of producing iron.

Renewal Fees Paid

61100 61101 61112 61272 61319 61375 61596 61599 61736
 61765 64086 64679 64783 64790 64906 64924 64985 65171
 65276 65368 65372 65388 65389 66673 68118 68119 68120
 68272 68371 68383 68453 68458 68512 68545 68549 68564
 68598 68620 68626 68707 68749 68772 69317 70090 70219
 72442 72615 72616 72619 72641 72651 72712 72755 72793
 72794 72813 72831 72908 73000 73055 73106 73201 73233
 73244 73262 73264 73267 73279 73282 73427 73432 73453
 73464 73485 74296 76691 77598 77612 77661 77676 77677
 77678 77767 77804 77880 78055 78057 78083 78215 78229
 78317 78352 78378 78379 78392 78410 78510 78766 78767
 78949 83131 83292 83323 83333 83370 83447 83448 83450
 83501 83502 83503 83612 83676 83858 83908 84095 84118
 84126 84256 84275 84338 85433 87429 88921 88949 88967
 88982 88986 89021 89024 89025 89036 89037 89069 89267
 89333 89370 89515 89530 89531 89567 89638 89660 89710
 89840 89871 89892 89893 89946 89950 89980 90022 90072
 90080 90665 93669 94134 94351 94511 94536 94588 94657
 94732 94771 94842 94887 94962 94963 94998 95017 95064
 95221 95241 95242 95281 95284 95378 95676 95752 95811
 95835 97131 97133 99013 99819 100294 100333 100482
 100523 100533 100572 100599 100609 100610 100612 100630
 100631 100648 100662 100665 100690 100691 100728 100733
 100734 100740 100758 100761 100846 100848 100880 100886
 101063 101110 101135 101166 101243 101327 101372 101388
 101453 101536 101676 101696 101847 102160 102376 104665
 104666 105648 105674 105835 106108 106140 106153 106154
 106159 106178 106192 106227 106237 106254 106268 106287
 106300 106301 106303 106317 106414 106480 106551 106575
 106585 106623 106624 106684 106719 106721 106749 106763
 106765 106779 106822 106840 106879 107007 107008 107029
 107191 107262 107659 111304 111377 111390 111391 111430
 111451 111455 111461 111494 111511 111523 111524 111545
 111565 111573 111575 111623 111624 111636 111684 111698
 111749 111766 111767 111774 111776 111852 111859 111865

111895 111906 111933 111962 112016 112056 112057 112064
 112067 112090 112164 112223 112228 112283 112282 112289
 112342 112405 112408 112446 112466 112503 112519 112533
 112551 112578 114614 115527 116500 116582 116683 116747
 116748 116763 116785 116789 116822 116826 116855 116890
 116912 116930 116941 116992 117016 117054 117055 117061
 117062 117101 117120 117142 117252 117253 117382 117399
 117455 117456 117488 117542 117554 117565 117603 117614
 117619 117795 117871 117872 119450 121428 121924 122204
 122207 122208 122269 122270 122328 122391 122430 122561
 122854 122855 122930 123267 125060 125061 126927.

Cessation of Patents

108583 111683 111688 111690 111735 111746 111760 111761
 111784 111789 111803 111805 111806 111997 112007 112008
 112011 112033 112050 112052 112058 112072 112080 112102
 112106 112110 112111 112113 112122 112125 112126 112140
 112150 112165 112172 112186 112198 112212 112232 112242
 112244 112247 112252 112260 112266 112269 112279 112291
 112303 112306 112308 112314 112316 112320 112327 112334
 112335 112341 112346 112350 112363 112365 112395 112397
 112398 112399 112406 112421 112422 112457 112458 112467
 112468 112470 112471 112477 112488 112490 112496 112499
 112505 112506 112507 112513 112521 112531 112532 112536
 112541 112546 112552 112558 112559 112561 112567 112568
 112575 112581 112582 112585 112595 112596 112598 112601
 112603 112622 112627 112529 112664 112678 112679 112680
 112682 112686 112716 112717 112718 112719 112747 112752
 112760 112761 112762 112763 112764 112786 112787 112806
 112817 112818 112821 112837 112838 112839 112846 112851
 112860 112866 112867 112870 112871 112873 112877 112891
 112898 112900 112902 112903 119865.

Registration of Designs

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Designs Act.

The date shown in each entry is the date of registration of the designs including the entry.

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

Class 1. No. 139236. Romesh Kumar, an Indian National, 2/80, Roop Nagar, Delhi-7, "Gas welding device", November 27, 1971.

Class 1. No. 139257. Sewa Singh, Sultanwind Road, Amritsar, Punjab, (Indian National), "The basket for scooter", December 1, 1971.

Class 3. No. 139261. New Way Packaged Products Limited, 1, Brumwill Road, Ealing, London, W. 5, England, a British Company, "Container", December 4, 1971.

Class 3. No. 139293. National Plastic Industries, (an Indian Partnership Firm), Taher Building, 1st Floor, 85, Sarang Street, Bombay-3 (Maharashtra), "Flower Stand", December 13, 1971.

Class 10. Nos. 139209 and 139210. Swastik Rubber Products Limited, 'Swastik House', Kirkee, Poona-3, Maharashtra State, India, An Indian Company, "Foot-wear", November 22, 1971.

Copyright extended for a Second Period of Five Years

Design Nos. 138510 to 138512, 130140, 132238, Class-1.

Design Nos. 138513 to 138515, Class-3.

Design Nos. 131324 to 131326, Class-4.

Copyright extended for a Third Period of Five Years

Design Nos. 114831, 114832, 115444, 115539, 138510 to 138512, Class-1.

Design No. 112890 and 112891, 138513 to 138515, Class-3.

Design No. 114764, Class-4.

S. VEDARAMAN,
 Controller General of Patents,
 Designs and Trade Marks